

**In the Specification:**

Please replace the paragraph 17 with the following:

[0017] Referring again to Fig. 1, the seeder 10 is shown to comprise a central main frame 12 that could be removably connected to a tractor for forward movement and as a source of hydraulic power. Main frame 12, and the majority of the constructional elements of seeder 10, are constructed primarily of steel box beams or pipes of various inside dimensions. Seeder 10 is supported above the ground, and when in the transport mode, by multiple wheels (not shown) generally symmetrically located at positions appropriate for safety and function. Two independent toolbars or wings, generally shown as 14 and 16, provide complete support for the seed-planting units (not shown), discs 18 and other necessary operational elements. As illustrated in Fig. 1, the inner ends of the wings 14, 16, are generally adjacent to each other in the working position and form a generally continuous line across the width of the seeder 10. Discs 18 and some other components of the seeding mechanism are usually supported on multiple structural members spaced horizontally from each other, though interconnected. While two wings are shown in the drawings, it is possible to support additional laterally extending wings in a manner similar to that to be described below.